

**Amendments to the Specification and/or Abstract:**

Please amend the specification as follows:

Replace the paragraph on page 3, between lines 21-30 of the specification with the following:

The sequence 20 for the light sources and the first and second images is shown in Fig. 2. As a first step in the sequence, the first image is written 21 on the display panel. This is followed by switching on 22 the first light source, or light source one (1s 1) for a given period of time. Then the second image is written 23 on the display panel. This is followed by switching on 24 the second light source, or light source two (1s 2) for a given period of time. This sequence is repeated while the display device is in use. Thus, light is time-sequentially sent into a first light cone and a second light cone. The switching of the light sources as well as the images on the display panel may be controlled by an electronic circuit 75 incorporated in the display device. The electronic circuit may be connected to, or may include a timer circuit for controlling the synchronicity of the sequence.

Please delete the Abstract of the invention in its entirety, and add the following new Abstract: